

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re: Application of:

Gregor CEVC

Serial No.:

09/284,683

Filed:

June 24, 1999

For:

Preparation For The Transport Of An

Active Substance Across Barriers

Examiner:

G. Kishore

Art Unit: 1615

November 20, 2001

PRELIMINARY AMENDMENT

Box: CPA

Assistant Commissioner for Patents

Arlington, VA 22202

Sirs:

In response to the Final Office Action mailed April 20, 2001, please amend the application as follows:

In The Claims

Please cancel claims 1, 3-13, and 15-21 and 34-48 without prejudice.

Please add the following new claims:

53. A method of treatment of a mammal with a preparation for the transport of at least one active agent through the skin or mucous membrane of the mammal, the method comprising administering to the skin or mucous membrane of the mammal the preparation comprising transfersomes suspended in a pharmaceutically acceptable medium for application onto the skin or mucous membrane of a mammal and the at/least one active agent, said transfersomes comprising liquid droplets encompassed within a sheath comprising at least two amphiphilic lipid components which differ in their solubility in said pharmaceutically acceptable medium by a factor of at least 10, said two amphiphilic lipid components being selected such that said transfersomes are capable of undergoing sufficient deformation to pass through said skin or

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